Page 1 of 2 90/081961 Search result

# **Refine Search**

Your wildcard search against 10000 terms has yielded the results below.

# Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

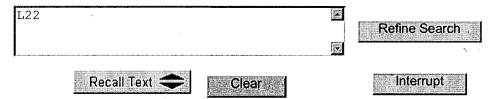
Search Results -

Terms	Documents
L7 and interfering near genetic near element\$	0

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:



#### **Search History**

DATE: Tuesday, December 14, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set	
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR				
L22	L7 and interfering near genetic near element\$	0	L22	
L21	adenovir\$ near5 vector\$ and (DF3 or steroid) near5 enhancer\$	63	L21	
L20	L17 and steroid	0	L20	
L19	L17 and DF3	1	L19	
L18	L17 and enhancer\$	1	L18	
L17	20040241857	1	L17	
L16	L14 and enhancer\$	49	L16	
L15	L14 an enhancer\$	280921	L15	
L14	adenovir\$ near5 vector\$ and CEA and fetoprotein and PSA and probasin	49	L14	
L13	adenovir\$ near5 vector\$ and (CEA or fetoprotein or AFP or PSA or p21 or	1364	L13	

	probasin) near5 (promoter\$ or transcription\$)		
L12	adenovir\$ near10 ITR\$ near5 nucleotide\$	68	L12
L11	adenovir\$ near10 ITR\$ near5 size	4	L11
L10	L9 and leaky	7	L10
L9	(stop near codon\$ or polyadenylation or polyA or termination) near10 (upstream or "5") near5 promoter\$ near10 vector\$	449	L9
L8	L7 and insulating near3 sequence\$	1	L8
<u>L7</u>	(stop near codon\$ or polyadenylation or polyA or termination) near10 upstream near5 promoter\$ near10 vector\$	278	<u>L7</u>
<u>L6</u>	(stop near codon\$ or polyadenylation or polyA or termination) near10 upstream near5 promoter\$ near10 adenovir\$	6	<u>L6</u>
<u>L5</u>	(stop near codon\$ or polyadenylation or polyA or termination) near10 upstream near5 promoter\$ near10 E1a	0	<u>L5</u>
<u>L4</u>	(stop near codon\$ or polyadenylation or polyA or termination) near10 upstream near5 promoter\$ near5 E1a	0	<u>L4</u>
<u>L3</u>	L1 and E1a	111	L3
L2	L1 and adenovir\$	647	L2
<u>L1</u>	(stop near codon\$ or polyadenylation or polyA or termination) near10 upstream near5 promoter\$	1144	<u>L1</u>

### END OF SEARCH HISTORY

Generate Collection

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### Search Results - Record(s) 1 through 49 of 49 returned.

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L14 and enhancer\$	49		
Terms	Documents		
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